



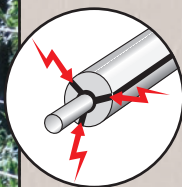
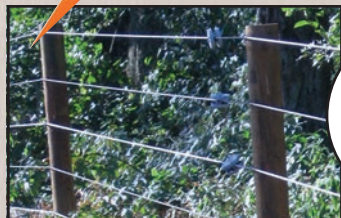
HOTCOTE®

ELECTRIFIABLE COATED WIRE

Available in Brown, Black & White (all with black stripes) with matching Hardware



STRAIGHT ATTACHING INSULATED BUCKLE*
Use for straight pull, or on square posts or buildings.



HOTCOTE® ELECTRIFIABLE COATED WIRE
The highly conductive black carbon runs along the high tensile wire (see illustration above) supplying the power from the fence energizer.



JOINING BUCKLE*
A quick, secure method to join coated wires without stripping or crimping.



HOTCOTE® TUBE INSULATOR
The strongest insulator available, being inside the staple. Use the extra wide 2" (50mm) barbed staples, which should be driven in so they allow the wire to move.
Available in white, black and brown in 5" (133mm) lengths



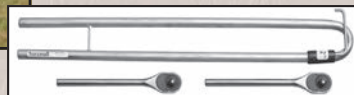
PRE-BENT 45° ATTACHING INSULATED BUCKLE*
Assists in alignment with line posts and reduces possible post rotation. For use on all end & gate posts



HOTCOTE® INSULATOR
A world class design innovation for permanent installations of electrifiable coated wire.
• Just click the Hotcote® Insulator easily onto the coated wire.
• Position it on the fence post and tighten the screws - this will equally close the jaws together - securing the coated wire.



MINI SPOOLER*
To complete tensioning of the fence - easily place the Mini Spooler onto the coated wire where desired. No need to strip the wire. Tension with the Extended Handle Ratchets.



Extended Handle Ratchets:
For a one person installation. After ratcheting to desired tension - you can "lean" on handles while inserting locking pins.

*Hotcote® Hardware is **Double Coated** for Superior Weather Resistance: *E-Coat and Powder Coat*

OTHER QUALITY PRODUCTS AVAILABLE



ELECTRIC LEADOUT WIRE
• For electrical hook-up.
• Leadout from energizer to fence.
• For undergate hookup, lightning arrestor and cut-out switch.



POLY PICKET
Available in white and black
• Allows greater post spacing (saves money).
• Stops wire separation.



INSIDE CORNER ROLLER
Hot dipped galvanized
• Made of heavy duty materials for long lasting, professional installed look!
• For up to 90° on an inside corner.

- Hotcote® Insulators are not recommended for use with smooth wire, tape or polywire.
- **WARNING: Only for use with low-impedance electric fence energizers!**
- Always use an adequate number of electric fence warning signs and make sure to attach them securely.
- It's essential to keep fence line clear of all debris. Please do not burn!



horserail.com



Copyright © 2021 John Wall, Inc. All Rights Reserved.
Horserail®, Hottop®, Hottop Plus®, Horsecote®, Hotcote®, and Safe-T-Brace Cable® are registered U.S. trademarks of John Wall, Inc.
Please visit horserail.com for a complete list of trademark and patent information.

SAMPLE SECTION

SAFETY FIRST: USE SAFETY EYE GLASSES AND GLOVES.